

IN THE SPECIFICATION

Please replace the paragraph on page 19, lines 7-14 with the following amended paragraph.

The above components were mixed and thoroughly dispersed with a homomixer (jacket temperature: 35-40°C) for 20 minutes to obtain Coating Liquid (I).

Preparation of Carrier (I):

Ferrite carrier core material (I) <del>shown</del> <u>shown</u> below	5000 parts
Coating Liquid (I) above	1220 parts
Tin catalyst $(\text{CH}_3\text{H}_7)_2\text{Sn}(\text{OCOCH}_3)_2$ (10 % toluene solution)	16.8 parts